

## ABSTRACT

A folding rack for receiving and transporting bags, for receiving objects, to be suspended in the rack. The rack has a base part and side frame parts which are connected articulatedly to the base part at their lower end and are pivotal at least about 90° or more in relation to the base part, from a position perpendicular to the base part into a position substantially parallel to the base part. A cross strut is articulated to an upper end region of each of the side frame parts. The struts are pivotal toward one another parallel to the base part, and free ends thereof are connectable to one another in a substantially rigid manner so that the upper end regions of the side frame parts are held by the cross struts, which are articulated to the upper regions of the side frame parts and are rigidly connected to one another, at a minimum spacing defined by the cross struts. In a mutually connected condition, as above described, the free ends of the cross struts engage in one another in a connection region and are held together in substantially rigid manner by a pipe clamp reaching over the connection region, and in an unfolded condition the side side parts extend parallel to one another and are substantially perpendicular to the base part, so that similar racks can be stacked on top of one another with side frame parts aligned with one another.